Author Index

A

Abbott KC, Hypolite IO, Hshieh P, Cruess D, Taylor AJ, Agodoa LY. Hospitalized Congestive Heart Failure after Renal Transplantation in the United States, 115–122

Abbott KC, Hypolite IO, Viola R, Poropatich RK, Hshieh P, Cruess D, Hawkes CA, Agodoa LY. Hospitalizations for Cytomegalovirus Disease after Renal Transplantation in the United States, 402–409

Abbott RD, Curb JD, Rodriguez BL, Masaki KH, Yano K, Schatz IJ, Ross GW, Petrovitch H. Age-Related Changes in Risk Factor Effects on the Incidence of Coronary Heart Disease, 173–181

Abrahamowicz M. *see* Levy AR

Abrams B. *see* Pickett KE

Agodoa LY. *see* Abbott KC

Ahern JE. *see* Pickett KE

Ahluwalia HK. *see* Ahluwalia JS

Ahluwalia JS, Richter K, Mayo MS, Ahluwalia HK, Choi WS, Schmelzle KH, Resnicow K. African American Smokers Interested and Eligible for a Smoking Cessation Clinical Trial: Predictors of not Returning for Randomization, 206–212

Akamatsu T. *see* Tokunaga S

Alexander BH. *see* Freedman DM

Andrulis IL. *see* Knight JA

Ascherio A. *see* Sánchez-Pérez HJ

Atherosclerosis Risk in Communities (ARIC) Study Investigators. *see* Boland LL

B

Babazono A. *see* Tsuda T

Bahnson J. *see* Espeland MA

Bammer G. *see* Silva MS

Barakat RR. *see* Harlap S

Baumgarten M. *see* Margolis DJ

Baumgartner K. *see* Wenten M

Becker DJ. *see* Olson JC

Berenson GS. *see* Youssef AA

Bergkvist L. *see* Michels KB

Berlin JA. *see* Marchbanks PA

Bernstein L. *see* Mack WJ

Bernstein L. *see* Marchbanks PA

Beseler C. *see* Stallones L

Bilker W. *see* Margolis DJ

Blair A. *see* Chiu BC-H

Boice JD. *see* Freedman DM

Boland LL, Folsom AR, Rosamond WD, Atherosclerosis Risk in Communities (ARIC) Study Investigators. Hyperinsulinemia, Dyslipidemia, and Obesity as Risk Factors for Hospitalized Gallbladder Disease: A Prospective Study, 131–140

Books SJ. Regarding "The Completeness, Validity, and Timeliness of AIDS Surveillance Data" (letter), 284

Bosma H. *see* Van Lenthe FJ

Boyd NF. *see* Knight JA

Bracci PM. *see* Holly EA

Brown WM. *see* Espeland MA

Bueno-de-Mesquita HB. *see* Van Tiel ED

Buist AS. *see* Vollmer WM

Burkman RT. *see* Marchbanks PA

Burmeister LF. *see* Chiu BC-H

Burmeister LF. *see* Shavers VL

Burnett NM. *see* Marchbanks PA

Burnett RT. *see* Villeneuve PJ

C

Calderon RL. *see* Frost FJ

Cantor KP. *see* Chiu BC-H

Caplan LS. *see* Hall HI

Caputo TA. *see* Harlap S

Cardiovascular Health Study. *see* Yanez ND III

Carlson BE. *see* McNutt L-A

Chan HW. *see* Lam TH

Chao SY. *see* Robbins AS

Chen Y. *see* Villeneuve PJ

Chiu BC-H, Weisenburger DD, Cantor KP, Zahm SH, Holmes F, Burmeister LF, Blair A. Alcohol Consumption, Family History of Hematolymphoproliferative Cancer, and the Risk of Non-Hodgkin's Lymphoma in Men, 309–315

Choi WS. *see* Ahluwalia JS

Chow L. *see* Lam TH

Christensen K. *see* Petersen HC

Chung SF. *see* Lam TH

Chyou P-H. *see* Eaker ED

Clarke C. *see* Prehn AW

Clemow L. *see* Hebert JR

Coates RJ. *see* Marchbanks PA

Corominas JM. *see* Porta M

Coughlin SS, Hall IJ. A Review of Genetic Polymorphisms and Prostate Cancer Risk, 182–196

Coughlin SS. *see* Hall HI

Cowan LD. *see* Welty TK

© 2002 Elsevier Science Inc. All rights reserved.
360 Park Avenue South, New York, NY 10010

1047-2797/02/$–see front matter
PII S1047-2797(02)00455-6

AEP Vol. 12, No. 8
November 2002: 597–602

Cowper DC, Kubal JD, Maynard C, Hynes DM. A Primer and Comparative Review of Major U.S. Mortality Databases, 462–468
Craun GF. *see* Frost FJ
Crespo CJ, Palmieri MRG, Perdomo RP, McGee DL, Smit E, Sempos CT, Lee I-M, Sorlie PD. The Relationship of Physical Activity and Body Weight with All-Cause Mortality: Results from The Puerto Rico Heart Health Program, 543–552
Cruess D. *see* Abbott KC
Curb JD. *see* Abbott RD

D

Daling JR. *see* Marchbanks PA
Deapen DM. *see* Marchbanks PA
Devereux RB. *see* Welty TK
Difranza J. *see* O'Loughlin J
Doody MM. *see* Freedman DM
Dowda M. *see* Pate RR
Druker S. *see* Hebert JR

E

Eaker ED, Mickel SF, Chyou P-H, Mueller-Rizner NJ, Slusser JP. Alzheimer's Disease or Other Dementia and Medical Care Utilization, 39–45
Eaton WW. The Logic for a Conception-to-Death Cohort Study, 445–451
Ebbeling CB. *see* Hebert JR
Ebi KL. *see* Langholz B
Edmundowicz D. *see* Olson JC
Efird JT, Friedman GD, Habel L, Tekawa IS, Nelson LM. Risk of Subsequent Cancer Following Invasive or In Situ Squamous Cell Skin Cancer, 469–475
Elkasabany A. *see* Youssef AA
El-Mohandes A. *see* Riegelman R
Erbey JR. *see* Olson JC
Espeland MA, Kumanyika S, Yunis C, Zheng B, Brown WM, Jackson S, Wilson AC, Bahnson J. Electrolyte Intake and Nonpharmacologic Blood Pressure Control, 587–595

F

Fabsitz RR. *see* Wang W
Fabsitz RR. *see* Welty TK
Fitchett D. *see* Levy AR
Folger SG. *see* Marchbanks PA
Folsom AR. *see* Boland LL
Fonseca VP. *see* Robbins AS
Forment S. *see* Harlap S
Foxman B. *see* Newbern EC
Freedman DM, Tarone RE, Doody MM, Mohan A, Alexander BH, Boice JD, Linet MS. Trends in Reproductive, Smoking, and other Chronic Disease Risk Factors by Birth Cohort and Race in a Large Occupational Study Population, 363–369
Freedson PS. *see* Pate RR
Friedman GD. *see* Efird JT
Frost C. *see* Tokunaga S
Frost FJ, Muller T, Craun GF, Lockwood WB, Calderon RL. Serological Evidence of Endemic Waterborne *Cryptosporidium* Infections, 222–227
Fryzek JP, Lipworth L, Signorello LB, McLaughlin JK. The Reliability of Dietary Data for Self- and Next-of-Kin Respondents, 278–283

G

Gallus S, Tavani A, Negri E, La Vecchia C. Does Coffee Protect Against Liver Cirrhosis? 202–205
Gautam M. *see* Holly EA
Gershwin ME. *see* Parikh-Patel A
Gevers E. *see* Van Lenthe FJ
Gilliland FD. *see* Wenten M
Gilpin EA, Pierce JP. Demographic Differences in Patterns in the Incidence of Smoking Cessation: United States 1950–1990, 141–150
Glaser S. *see* Prehn AW
Glaser SL. *see* Lin SS
Glendon G. *see* Knight JA
Gold E. *see* Parikh-Patel A
Goldberg MS. *see* Villeneuve PJ
Gori GB. Considerations on Guidelines of Epidemiologic Practice, 73–78
Grobbee DE. *see* Van Tiel ED
Gross M. *see* Lee D-H
Guo YL. *see* Shiao JS-C

H

Ha M-H. *see* Lee D-H
Habel L. *see* Efird JT
Hall HI, Caplan LS, Coughlin SS, Levine RS, Zhu K. An Empirical Study of the Use of Living Versus Deceased Study Subjects: Associations with Liver Cancer in the Selected Cancers Study, 15–20
Hall IJ. *see* Coughlin SS
Halperin D. *see* Sánchez-Pérez HJ
Harlap S, Olson SH, Barakat RR, Caputo TA, Forment S, Jacobs AJ, Nakraseive C, Xue X. Diagnostic X-Rays and Risk of Epithelial Ovarian Carcinoma in Jews, 426–434
Hawkes CA. *see* Abbott KC
He JM. *see* Ho SY
He Y. *see* Lam TH
Hebert JR, Ebbeling CB, Matthews CE, Hurley TG, Ma Y, Druker S, Clemow L. Systematic Errors in Middle-Aged Women's Estimates of Energy Intake: Comparing Three Self-Report Measures to Total Energy Expenditure from Doubly Labeled Water, 577–586

Hedley AJ. *see* Ho SY
Hedley AJ. *see* Lam TH
Heidrich J, Liese AD, Löwel H, Keil U. Self-Rated Health and its Relation to All-Cause and Cardiovascular Mortality in Southern Germany. Results from the MONICA Augsburg Cohort Study 1984–1995, 338–345
Heiss G. *see* Schreiner PJ
Henderson JA. *see* Welty TK
Hernán MA. *see* Sánchez-Pérez HJ
Hernández-Díaz S. *see* Sánchez-Pérez HJ
Ho SY, Lam TH, Jiang CQ, Zhang WS, Liu WW, He JM, Hedley AJ. Smoking, Occupational Exposure and Mortality in Workers in Guangzhou, China, 370–377
Holly EA, Gautam M, Bracci PM. Comparison of Interviewed and Non-Interviewed Non-Hodgkin's Lymphoma (NHL) Patients in the San Francisco Bay Area, 419–425
Holly EA. *see* Hoppin JA
Holmberg L. *see* Michels KB
Holmes F. *see* Chiu BC-H
Hoppin JA, Tolbert PE, Taylor JA, Schroeder JC, Holly EA. Potential for Selection Bias with Tumor Tissue Retrieval in Molecular Epidemiology Studies, 1–6
Howard BV. *see* Hu D
Howard BV. *see* Wang W
Howard BV. *see* Welty TK
Hshieh P. *see* Abbott KC
Hu D, Jablonski KA, Sparling YH, Robbins DC, Lee ET, Welty TK, Howard BV. Accuracy of Lipoprotein Lipids and Apoproteins in Predicting Coronary Heart Disease in Diabetic American Indians: The Strong Heart Study, 79–85
Hu D. *see* Wang W
Huang JY. *see* Lam TH
Huang K-Y. *see* Shiao JS-C
Hurley TG. *see* Hebert JR
Hynes DM. *see* Cowper DC
Hypolite IO. *see* Abbott KC

J

Jablonski KA. *see* Hu D
Jackson S. *see* Espeland MA
Jacobs AJ. *see* Harlap S
Jacobs DR Jr. *see* Lee D-H
Jansá JM. *see* Sánchez-Pérez HJ
Janus ED. *see* Lam TH
Jeune B. *see* Petersen HC
Jiang CQ. *see* Ho SY
Johnson LR. *see* Vollmer WM
Johnson TP. *see* VanGeest JB
Joung IMA. *see* Van Lenthe FJ

K

Kanazawa S. *see* Tsuda T
Kawakami N. *see* Nagata C
Keil U. *see* Heidrich J
Kelsey SF. *see* Olson JC
Keung KK. *see* Lam TH
Kim J-R. *see* Lee D-H
Knauss J. *see* Margolis DJ
Knight JA, Sutherland HJ, Glendon G, Boyd NF, Andrulis IL, Ontario Cancer Genetics Network. Characteristics Associated with Participation at Various Stages at the Ontario Site of the Cooperative Family Registry for Breast Cancer Studies, 27–33
Kono S. *see* Tokunaga S
Krewski D. *see* Villeneuve PJ
Kronmal RA. *see* Yanez ND III
Kubal JD. *see* Cowper DC
Kumanyika S. *see* Espeland MA

L

Lam TH, Chung SF, Janus ED, Lau CP, Hedley AJ, Chan HW, Chow L, Keung KK, Li SK. Smoking, Alcohol Drinking and Non-Fatal Coronary Heart Disease in Hong Kong Chinese, 560–567
Lam TH, He Y, Shi QL, Huang JY, Zhang F, Wan ZH, Sun CS, Li LS. Smoking, Quitting, and Mortality in a Chinese Cohort of Retired Men, 316–320
Lam TH. *see* Ho SY
Langholz B, Ebi KL, Thomas DC, Peters JM, London SJ. Traffic Density and the Risk of Childhood Leukemia in a Los Angeles Case-Control Study, 482–487
Lau CP. *see* Lam TH
La Vecchia C. *see* Gallus S
Leaman D. *see* Newbern EC
Lee D-H, Ha M-H, Kim J-R, Gross M, Jacobs DR Jr. Gamma-glutamyltransferase, Alcohol, and Blood Pressure: A Four Year Follow-Up Study, 90–96
Lee ET. *see* Hu D
Lee ET. *see* Wang W
Lee ET. *see* Welty TK
Lee I-M. *see* Crespo CJ
Levine RS. *see* Hall HI
Levy AR, Tamblyn RM, McLeod PJ, Fitchett D, Abrahamowicz M. The Effect of Physicians' Training on Prescribing β-Blockers for Secondary Prevention of Myocardial Infarction in the Elderly, 86–89
Li LS. *see* Lam TH
Li SK. *see* Lam TH
Li Y. *see* Vollmer WM
Li YH. *see* Vollmer WM
Liese AD. *see* Heidrich J
Liff JM. *see* Marchbanks PA
Lin SS, Glaser SL, Stewart SL. Reliability of Self-Reported Reproductive Factors and Childhood Social Class Indicators in a Case-Control Study in Women, 242–247

AEP Vol. 12, No. 8
November 2002: 597–602

Linet MS. *see* Freedman DM
Lipworth L. *see* Fryzek JP
Liu WW. *see* Ho SY
Lockwood WB. *see* Frost FJ
London SJ. *see* Langholz B
Löwel H. *see* Heidrich J
Lowis GW, Sheremata WA, Minagar A. Epidemiologic Features of HTLV-II: Serologic and Molecular Evidence, 46–66
Lynch CF. *see* Shavers VL

M

Ma Y. *see* Hebert JR
Mack WJ, Preston-Martin S, Bernstein L, Qian D. Lifestyle and Other Risk Factors for Thyroid Cancer in Los Angeles County Females, 395–401
Mackenbach JP. *see* Van Lenthe FJ
Malats N. *see* Porta M
Malinow R. *see* Schreiner PJ
Malone KE. *see* Marchbanks PA
Marchbanks PA, McDonald JA, Wilson HG, Burnett NM, Daling JR, Bernstein L, Malone KE, Strom BL, Norman SA, Weiss LK, Liff JM, Wingo PA, Burkman RT, Folger SG, Berlin JA, Deapen DM, Ursin G, Coates RJ, Simon MS, Press MF, Spirtas R. The NICHD Women's Contraceptive and Reproductive Experiences Study: Methods and Operational Results, 213–221
Margolis DJ, Bilker W, Knauss J, Baumgarten M, Strom BL. The Incidence and Prevalence of Pressure Ulcers among Elderly Patients in General Medical Practice, 321–325
Masaki KH. *see* Abbott RD
Matthews CE. *see* Hebert JR
Maynard C. *see* Cowper DC
Mayo MS. *see* Ahluwalia JS
McDonald JA. *see* Marchbanks PA
McGee DL. *see* Crespo CJ
McLaughlin JK. *see* Fryzek JP
McLaws M-L. *see* Shiao JS-C
McLeod PJ. *see* Levy AR
McNutt L-A, Carlson BE, Persaud M, Postmus J. Cumulative Abuse Experiences, Physical Health and Health Behaviors, 123–130
Michels KB, Holmberg L, Bergkvist L, Wolk A. Coffee, Tea, and Caffeine Consumption and Breast Cancer Incidence in a Cohort of Swedish Women, 21–26
Mickel SF. *see* Eaker ED
Minagar A. *see* Lowis GW
Mink PJ. *see* Weed DL
Mino Y. *see* Tsuda T
Mohan A. *see* Freedman DM
Moriyama T. *see* Tokunaga S
Mueller-Rizner NJ. *see* Eaker ED
Muller T. *see* Frost FJ

N

Nagata C, Takatsuka N, Kawakami N, Shimizu H. Weight Change in Relation to Natural Menopause and Other Reproductive and Behavioral Factors in Japanese Women, 237–241
Nagelkerke NJD. *see* Van Tiel ED
Nakraseive C. *see* Harlap S
Negri E. *see* Gallus S
Nelson LM. *see* Efird JT
Newbern EC, Foxman B, Leaman D, Sobel JD. Desquamative Inflammatory Vaginitis: An Exploratory Case-Control Study, 346–352
Nieto FJ. *see* Schreiner PJ
Norman SA. *see* Marchbanks PA
Norris JM. *see* Seifert JA

O

O'Loughlin J, Tarasuk J, Difranza J, Paradis G. Reliability of Selected Measures of Nicotine Dependence among Adolescents, 353–362
Olson JC, Erbey JR, Williams KV, Becker DJ, Edmundowicz D, Kelsey SF, Tyrrell KS, Orchard TJ. Subclinical Atherosclerosis and Estimated Glucose Disposal Rate as Predictors of Mortality in Type 1 Diabetes, 331–337
Olson SH. *see* Harlap S
Ontario Cancer Genetics Network. *see* Knight JA
Orchard TJ. *see* Olson JC
Otsu T. *see* Tsuda T

P

Palmieri MRG. *see* Crespo CJ
Pankras I Project Investigators. *see* Porta M
Paradis G. *see* O'Loughlin J
Parikh-Patel A, Gold E, Utts J, Gershwin ME. The Association between Gravidity and Primary Biliary Cirrhosis, 264–272
Pate RR, Freedson PS, Sallis JF, Taylor WC, Sirard J, Trost SG, Dowda M. Compliance with Physical Activity Guidelines: Prevalence in a Population of Children and Youth
Peeters PHM. *see* Van Tiel ED
Perdomo RP. *see* Crespo CJ
Persaud M. *see* McNutt L-A
Peters JM. *see* Langholz B
Petersen HC, Jeune B, Vaupel JW, Christensen K. Reproduction Life History and Hip Fractures, 257–263
Petrovitch H. *see* Abbott RD
Pickett KE, Ahern JE, Selvin S, Abrams B. Neighborhood Socioeconomic Status, Maternal Race and Preterm Delivery: A Case-Control Study, 410–418
Pierce JP. *see* Gilpin EA
Piñol JL. *see* Porta M

Poropatich RK. *see* Abbott KC
Porta M, Malats N, Corominas JM, Rifà J, Piñol JL, Real FX, Pankras I Project Investigators. Generalizing Molecular Results Arising from Incomplete Biological Samples: Expected Bias and Unexpected Findings, 7–14
Postmus J. *see* McNutt L-A
Prehn AW, Clarke C, Topol B, Glaser S, West D. Increase in Breast Cancer Incidence in Middle-aged Women during the 1990s, 476–481
Press MF. *see* Marchbanks PA
Preston-Martin S. *see* Mack WJ
Psaty BM. *see* Yanez ND III

Q

Qian D. *see* Mack WJ

R

Rao X. *see* Vollmer WM
Real FX. *see* Porta M
Resnicow K. *see* Ahluwalia JS
Rhoades DA. *see* Welty TK
Richter K. *see* Ahluwalia JS
Riegelman R, Verme D, Rochon J, El-Mohandes A. Interaction and Intervention Modeling: Predicting and Extrapolating the Impact of Multiple Interventions, 151–156
Rifà J. *see* Porta M
Robbins AS, Chao SY, Fonseca VP. What's the Relative Risk? A Method to Directly Estimate Risk Ratios in Cohort Studies of Common Outcomes, 452–454
Robbins DC. *see* Hu D
Robbins DC. *see* Wang W
Robbins DC. *see* Welty TK
Rochon J. *see* Riegelman R
Rodriguez BL. *see* Abbott RD
Rosamond WD. *see* Boland LL
Ross CA. *see* Seifert JA
Ross GW. *see* Abbott RD

S

Sallis JF. *see* Pate RR
Samet JM. *see* Wenten M
Sánchez-Pérez HJ, Hernán MA, Hernández-Díaz S, Jansá JM, Halperin D, Ascherio A. Detection of Pulmonary Tuberculosis in Chiapas, Mexico, 166–172
Schatz IJ. *see* Abbott RD
Schmelzle KH. *see* Ahluwalia JS
Schreiner PJ, Wu KK, Malinow MR, Stinson VL, Szklo M, Nieto FJ, Heiss G. Hyperhomocyst(e)inemia and Homeostatic Factors: The Atherosclerosis Risk in Communities Study, 228–236
Schroeder JC. *see* Hoppin JA
Seifert JA, Ross CA, Norris JM. Validation of a Five-Question Survey to Assess a Child's Exposure to Environmental Tobacco Smoke, 273–277
Selvin S. *see* Pickett KE
Sempos CT. *see* Crespo CJ
Shavers VL, Lynch CF, Burmeister LF. Racial Differences in Factors that Infleunce the Willingness to Participate in Medical Research Studies, 248–256
Shemanski LR. *see* Yanez ND III
Sheremata WA. *see* Lowis GW
Shi QL. *see* Lam TH
Shiao JS-C, McLaws M-L, Huang K-Y, Guo YL. Student Nurses in Taiwan at High Risk for Needlestick Injuries, 197–201
Shigemi J. *see* Tsuda T
Shimizu H. *see* Nagata C
Signorello LB. *see* Fryzek JP
Silva MS, Smith WT, Bammer G. The Effect of Timing When Seeking Permission to Access Personal Health Services Utilization Records, 326–330
Simon MS. *see* Marchbanks PA
Sirard J. *see* Pate RR
Slusser JP. *see* Eaker ED
Smit E. *see* Crespo CJ
Smit HA. *see* Van Tiel ED
Smith WT. *see* Silva MS
Sobel JD. *see* Newbern EC
Sorlie PD. *see* Crespo CJ
Sparling YH. *see* Hu D
Spirtas R. *see* Marchbanks PA
Srinivasan SR. *see* Youssef AA
Stallones L, Beseler C. Pesticide Poisoning and Depressive Symptoms among Farm Residents, 389–394
Stewart SL. *see* Lin SS
Stinson VL. *see* Schreiner PJ
Strom BL. *see* Marchbanks PA
Strom BL. *see* Margolis DJ
Sun CS. *see* Lam TH
Sutherland HJ. *see* Knight JA
Szklo M. *see* Schreiner PJ

T

Takatsuka N. *see* Nagata C
Tamblyn RM. *see* Levy AR
Tanaka K. *see* Tokunaga S
Tarasuk J. *see* O'Loughlin J
Tarone RE. *see* Freedman DM
Tavani A. *see* Gallus S
Taylor AJ. *see* Abbott KC
Taylor JA. *see* Hoppin JA
Taylor WC. *see* Pate RR
Tekawa IS. *see* Efird JT
Thomas DC. *see* Langholz B

AEP Vol. 12, No. 8
November 2002: 597–602

Tokudome S. *see* Tokunaga S
Tokunaga S, White IR, Frost C, Tanaka K, Kono S, Tokudome S, Akamatsu T, Moriyama T, Zakouji H. Green Tea Consumption and Serum Lipids and Lipoproteins in a Population of Healthy Workers in Japan, 157–165
Tolbert PE. *see* Hoppin JA
Topol B. *see* Prehn AW
Trost SG. *see* Pate RR
Tsai R. *see* Vollmer WM
Tsuda T, Mino Y, Babazono A, Shigemi J, Otsu T, Yamamoto E, Kanazawa S. A Case-Control Study of Lung Cancer in Relation to Silica Exposure and Silicosis in a Rural Area in Japan. 288–294
Tyrrell KS. *see* Olson JC

U

Ursin G. *see* Marchbanks PA
Utts J. *see* Parikh-Patel A

V

Valdez R. *see* Youssef AA
VanGeest JB, Johnson TP. Substance Abuse and Homelessness: Direct or Indirect Effects?, 455–461
Van Lenthe FJ, Gevers E, Joung IMA, Bosma H, Mackenbach JP. Material and Behavioral Factors in the Explanation of Educational Differences in Incidence of Acute Myocardial Infarction: The Globe Study, 535–542
Van Loon AJM. *see* Van Tiel ED
Van Tiel ED, Peeters PHM, Smit HA, Nagelkerke NJD, Van Loon AJM, Grobbee DE, Bueno-de-Mesquita HB. Quitting Smoking May Restore Hematological Characteristics within Five Years, 378–388
Vaupel JW. *see* Petersen HC
Verme D. *see* Riegelman R
Villeneuve PJ, Goldberg MS, Krewski D, Burnett RT, Chen Y. Fine Particulate Air Pollution and All-Cause Mortality within the Harvard Six-Cities Study: Variations in Risk by Period of Exposure, 568–576
Viola R. *see* Abbott KC
Vollmer WM, Tsai R, Wu Y, Li YH, Johnson LR, Williams OD, Li Y, Rao X, Buist AS. Patterns of Lung Function in Asymptomatic Nonsmoking Men and Women in the People's Republic of China, 295–302

W

Wan ZH. *see* Lam TH
Wang W, Hu D, Lee ET, Fabsitz RR, Welty TK, Robbins DC, Yeh JL, Howard BV. Lipoprotein(a) in American Indians is Low and Not Independently Associated with Cardiovascular Disease: The Strong Heart Study, 107–114
Weed DL, Mink PJ. Roles and Responsibilities of Epidemiologists, 67–72
Weisenburger DD. *see* Chiu BC-H
Weiss LK. *see* Marchbanks PA
Welty TK, Rhoades DA, Yeh F, Lee ET, Cowan LD, Fabsitz RR, Robbins DC, Devereux RB, Henderson JA, Howard BV. Changes in Cardiovascular Disease Risk Factors among American Indians: The Strong Heart Study, 97–106
Welty TK. *see* Hu D
Welty TK. *see* Wang W
Wenten M, Gilliland FD, Baumgartner K, Samet JM. Associations of Weight, Weight Change, and Body Mass with Breast Cancer Risk in Hispanic and Non-Hispanic White Women, 435–444
West D. *see* Prehn AW
White IR. *see* Tokunaga S
Williams KV. *see* Olson JC
Williams OD. *see* Vollmer WM
Wilson AC. *see* Espeland MA
Wilson HG. *see* Marchbanks PA
Wingo PA. *see* Marchbanks PA
Wolk A. *see* Michels KB
Wong O. The Epidemiology of Silica, Silicosis and Lung Cancer: Some Recent Findings and Future Challenges, 285–287
Wu KK. *see* Schreiner PJ
Wu Y. *see* Vollmer WM

X

Xue X. *see* Harlap S

Y

Yamamoto E. *see* Tsuda T
Yanez ND III, Kronmal RA, Shemanski LR, Psaty BM, Cardiovascular Health Study. A Regression Model for Longitudinal Change in the Presence of Measurement Error, 34–38
Yano K. *see* Abbott RD
Yeh F. *see* Welty TK
Yeh JL. *see* Wang W
Youssef AA, Valdez R, Elkasabany A, Srinivasan SR, Berenson GS. Time-Course of Adiposity and Fasting Insulin from Childhood to Young Adulthood in Offspring of Parents with Coronary Artery Disease: The Bogalusa Heart Study, 553–559
Yunis C. *see* Espeland MA

Z

Zahm SH. *see* Chiu BC-H
Zakouji H. *see* Tokunaga S
Zhang F. *see* Lam TH
Zhang WS. *see* Ho SY
Zheng B. *see* Espeland MA
Zhu K. *see* Hall HI

Subject Index

A

Abuse
  cumulative experiences and health, 123–130
Accelerometers
  measuring compliance with physical activity guidelines, 303–308
Adiposity
  familial coronary artery disease, 553–559
Adolescents
  measures of nicotine dependence, 353–362
African Americans
  congestive heart failure after renal transplantation, 115–122
  hospitalized gallbladder disease, 131–140
  participation in medical research studies, 248–256
  preterm birth, 410–418
  recruitment for smoking cessation clinical trial, 206–212
Aging
  changing risk factors for coronary heart disease, 173–181
Agriculture
  pesticide poisoning and depressive symptoms, 389–394
AIDS-related lymphoma
  risk for non-Hodgkin's lymphoma, 419–425
Air pollution
  fine particulate matter and mortality, 568–576
Alcohol consumption
  caffeine and liver cirrhosis, 202–205
  family history and risk of non-Hodgkin's lymphoma, 309–315
  GGT and hypertension, 90–96
  smoking and coronary heart disease, 560–567
Alzheimer's Disease
  medical care utilization, 39–45
American Indians
  cardiovascular disease risk factors, 97–106
  HTLV-II, 46–66
  lipoprotein(a) and cardiovascular disease, 107–114
  predicting coronary heart disease, 79–85
American College of Epidemiology
  annual meeting abstracts, 490–534
    cancer, 490–497
    chronic disease, 498–503
    environment/occupation, 507–514
    health services, 514–517
    heart disease, 517–520
    infectious disease, 520–525
    injury, 525–526
    membership diversity goals, 534
    methods, 526–531
    nutrition/behavior/psychiatric, 503–507
    outcomes research, 531–534
  annual meeting program, 488–489
Apoproteins
  predicting coronary heart disease, 79–85
Atherosclerosis
  familial coronary artery disease, 553–559
  predicting Type 1 diabetes mortality, 331–337
Atherosclerosis Risk in Communities (ARIC) Study
  gallbladder disease risk factors, 131–140
  homocyst(e)ine and hemostatic factors, 228–236
Australia
  permission to access personal health records, 326–330
Authorization
  optimizing permission to access personal health records, 326–330

B

Bias correction
  regression model for longitudinal change, 34–38
β-blocker
  prescribing after myocardial infarction, 86–89
Blood cell counts
  smoking cessation, 378–388
Blood donors
  HTLV-II, 46–66
Blood pressure
  GGT, alcohol, and hypertension, 90–96
  sodium and potassium intakes, 587–595
Bootstrap standard errors
  bias correction, 34–38
Breast cancer
  caffeine consumption, 21–26
  characteristics of participation in cancer registry, 27–33
  increase in middle-aged women, 476–481
  oral contraceptives, 213–221
  weight, weight gain, and body mass, 435–444
Breast feeding
  HTVL-II endemicity, 46–66

C

Caffeine
  breast cancer, 21–26
  liver cirrhosis, 202–205
Cancer
  breast, weight, weight gain, and body mass, 435–444
  caffeine consumption, 21–26

© 2002 Elsevier Science Inc. All rights reserved.
360 Park Avenue South, New York, NY 10010

1047-2797/02/$–see front matter
PII S1047-2797(02)00456-8

AEP Vol. 12, No. 8
November 2002: 603–608

Cooperative Family Registry for Breast Cancer Studies, 27–33
family history of hematolymphoproliferative, and non-Hodgkin's lymphoma, 309–315
living versus deceased male study subjects, 15–20
silica, silicosis, and lung cancer, 285–287, 288–294
squamous cell skin, risk of subsequent cancer, 469–475
thyroid, risk factors, 395–401
tumor tissue and selection bias, 1–6, 7–14
Cardiovascular disease
American Indian populations, 97–106, 107–114
MONICA Augsburg Project, self-rated health, 338–345
Case control study
effects of weight and obesity on breast cancer risk, 435–444
interviewed and non-interviewed non-Hodgkin's lymphoma patients, 419–425
Japanese refractory brick workers and lung cancer, 288–294
living versus deceased male study subjects, 15–20
preterm birth, 410–418
risk for desquamative inflammatory vaginitis, 346–352
thyroid cancer risk factors, 395–401
traffic density and childhood leukemia, 482–487
Women's Contraceptive and Reproductive Experiences (Women's CARE) Study, 213–221
Child abuse
cumulative abuse experiences and health, 123–130
Children
exposure to environmental tobacco smoke, 273–277
familial coronary artery disease, 553–559
measuring physical activity, 303–308
traffic density and childhood leukemia, 482–487
China
Hong Kong, smoking, alcohol, and coronary heart disease, 560–567
patterns of lung function in nonsmokers, 295–302
smoking cessation and mortality, 316–320
smoking and occupational exposure, mortality, 370–377
Cholesterol
smoking and alcohol consumption, 560–567
Chronic disease
trends in risk factors, 363–369
Chronic obstructive pulmonary disease (COPD)
smoking cessation and mortality in China, 316–320
Coffee
breast cancer, 21–26
liver cirrhosis, 202–205
Cohort study
air pollution and mortality, 568–576
binomial regression, 452–454
cytomegalovirus disease in renal transplant recipients, 402–409
pressure ulcers in elderly, 321–325
proposed conception-to-death study, 445–451
socio-economic inequalities in health, 535–542
trends in chronic disease risk factors, 363–369
Conception-to-death
proposed cohort study, 445–451
Congestive heart failure
risk after renal transplantation, 115–122
Contraceptives
breast cancer, 213–221
trends in chronic disease risk factors, 363–369
Coronary artery disease
family history and risk, 553–559
Coronary heart disease (CHD)
American Indian populations, 79–85
changing risk factors with aging, 173–181
green tea and serum cholesterol, 157–165
smoking and alcohol consumption, 560–567
Cryptosporidium infections
surface versus ground water sources, 222–227
Cytomegalovirus
in renal transplant recipients, 402–409

D

Databases
mortality, review, 462–468
Death Master File (DMF)
accuracy, 462–468
Dementia
medical care utilization, 39–45
Depression
pesticide poisoning, 389–394
Diabetes mellitus
American Indian populations, 79–85, 97–106
Dialysis
cytomegalovirus disease, 402–409
Diet
electrolyte intake and blood pressure control, 587–595
errors in women's self-reports, 577–586
reliability of recalled dietary data, 278–283
thyroid cancer risk factors, 395–401
Domestic violence
cumulative abuse experiences and health, 123–130
Drinking water
Cryptosporidium infections, 222–227

E

Educational status
acute myocardial infarction incidence, 535–542
errors in women's diet self-reports, 577–586
Elderly
prescribing of β-blockers after myocardial infarction, 86–89
pressure ulcers, 321–325
smoking cessation and mortality, 316–320

Electrocardiogram
predicting Type 1 diabetes mortality, 331–337
Electromagnetic fields
childhood leukemia, 482–487
Epidemiologists
professional guidelines, 73–78
role in public health policymaking, 67–72
Ethics
epidemiologists, 67–72, 73–78
Ethnicity
breast cancer risk factors, 435–444
diagnostic X-rays and epithelial ovarian carcinoma, 426–434
Exercise
mortality, 543–552
physical activity among children, 303–308

F

Family history
alcohol consumption and non-Hodgkin's lymphoma, 309–315
coronary artery disease and obesity risk, 553–559
thyroid cancer risk factors, 395–401

G

Gallbladder disease
risk factors for, 131–140
Gamma-glutamyltransferase (GGT)
alcohol and hypertension, 90–96
Genetic polymorphisms
role in prostate cancer, 182–196
Genetic susceptibility
diagnostic X-rays and epithelial ovarian carcinoma in Jews, 426–434
Geographic differences
patterns of lung function in Chinese nonsmokers, 295–302
Germany
self-rated health and mortality, MONICA Augsburg Project, 338–345
Glucose disposal rate
predicting Type 1 diabetes mortality, 331–337
Guidelines of epidemiologic practice
73–78

H

Health care utilization
Alzheimer's Disease or other dementia patients, 39–45
Health status
self-rated health and mortality, 338–345
Height
trends in chronic disease risk factors, 363–369
Hemostasis
homocyst(e)ine, 228–236
Hepatitis B virus (HBV) vaccination
student nurses, 197–201
Hip fractures
reproduction life history, 257–263
Hispanics
breast cancer risk, 435–444
HIV infection
risk for non-Hodgkin's lymphoma, 419–425
Homelessness
substance abuse, 455–461
Homocyst(e)ine
hemostatic factors, 228–236
Hormone replacement therapy
hospitalized gallbladder disease, 131–140
Human Genome Study
proposed conception-to-death cohort study, 445–451
Human T-cell lymphotropic virus type II (HTLV-II)
serologic and molecular assays, epidemiology, 46–66
Hypertension
GGT and alcohol, 90–96
sodium and potassium intakes, 587–595

I

Incidence
breast cancer increase in middle-aged women, 476–481
Insulin
familial coronary artery disease, 553–559
hospitalized gallbladder disease, 131–140
predicting Type 1 diabetes mortality, 331–337
Interaction and intervention modeling
predicting impact of multiple interventions, 151–156
Intervention effectiveness
modeling method, 151–156
Intravenous drug users
HTLV-II, 46–66

J

Japan
refractory brick workers and lung cancer, 288–294
weight change and menopause, 237–241
Jewish women
susceptibility to radiation, ovarian cancer, 426–434

L

Leukemia
traffic density, 482–487
Leukocytes
smoking cessation, 378–388
Lipoprotein lipids
predicting coronary heart disease, 79–85

Lipoprotein(a)
and cardiovascular disease in American Indians, 107–114
Liver disease
cancer, living versus deceased male study subjects, 15–20
coffee, 202–205
primary biliary cirrhosis, reproductive factors, 264–272
Logistic models
binomial regression in cohort studies, 452–454
Longitudinal change
regression model, 34–38
Lung cancer
silica exposure, 285–287, 288–294

M

Measurement error
bias correction, 34–38
electrolyte intake and blood pressure control, 587–595
Menopause
weight change, 237–241
Mexico
detection of pulmonary tuberculosis, 166–172
Molecular epidemiology
genetic polymorphisms and prostate cancer, 182–196
selection bias with tumor tissue retrieval, 1–6, 7–14
Monitoring Trends and Determinants in Cardiovascular Diseases (MONICA)
self-rated health and mortality, 338–345
Mortality
air pollution, 568–576
physical activity and obesity, 543–552
review of databases, 462–468
Mycophenolate mofetil
cytomegalovirus disease, 402–409
Myocardial infarction
acute, educational status and incidence, 535–542
prescribing β-blockers, 86–89

N

National Death Index (NDI)
accuracy, 462–468
National Institute of Child Health and Human Development (NICHD)
Women's Contraceptive and Reproductive Experiences (Women's CARE) Study, 213–221
Needlestick injuries
student nurses, 197–201
Neighborhood socioeconomic status
preterm birth, 410–418
Nicotine dependence
measures of, among adolescents, 353–362
Non-Hodgkin's lymphoma
AIDS-related, risk, 419–425
alcohol consumption, 309–315
Nonsmokers
patterns of lung function, 295–302
Nurses
needlestick injuries in students in Taiwan, 197–201

O

Obesity
breast cancer risk, 435–444
familial coronary artery disease, 553–559
hospitalized gallbladder disease, 131–140
mortality, 543–552
Occupational health
Japanese refractory brick workers and lung cancer, 288–294
pesticides and depression among farm residents, 389–394
smoking and occupational exposure in Chinese factory workers, 370–377
Odds ratio
binomial regression in cohort studies, 452–454
Ontario
Cooperative Family Registry for Breast Cancer Studies, 27–33
Outcomes research
interaction and intervention modeling, 151–156
Ovarian cancer
diagnostic X-rays and Jewish women, 426–434

P

Pancreatic cancer
tumor tissue and selection bias, 1–6, 7–14
Participation
in medical research studies, racial differences, 248–256
Personal health records
permission to access, 326–330
Pesticides
depressive symptoms, 389–394
Physicians
effect of training on prescribing β-blockers, 86–89,
Pittsburgh Epidemiology of Diabetes Complications (EDC) Study
predicting Type 1 diabetes mortality, 331–337
Potassium
blood pressure control, 587–595
Prescribing
effect of physician training on prescribing β-blockers, 86–89
Pressure ulcer
incidence and prevalence in elderly, 321–325
Preterm birth
race, neighborhood socioeconomic status, 410–418
Primary biliary cirrhosis
reproductive risk factors, 264–272

Privacy
permission to access personal health records, 326–330
Prostate cancer
genetic polymorphisms, 182–196
Public health
compliance with national physical activity guidelines, 303–308
policymaking, role of epidemiologists, 67–72
success of smoking prevention campaigns, 141–150
Puerto Rico Heart Health Program
physical activity and obesity relationship to mortality, 543–552
Pulmonary tuberculosis
detection in Chiapas, Mexico, 166–172

Q

Questionnaire
child exposure to environmental tobacco smoke, 273–277
errors in women's diet self-reports, 577–586
measures of nicotine dependence among adolescents, 353–362
permission to access personal health records, 326–330
recalled dietary data, 278–283
trends in chronic disease risk factors, 363–369

R

Racial differences
medical research study participation, 248–256
Radiation
diagnostic, risk in Jewish women, 426–434
Recall
reliability of dietary data from next-of-kin, 278–283
Recruitment
smoking cessation clinical trial, 206–212
Regression analysis
bias correction, 34–38
binomial regression in cohort studies, 452–454
Reliability
dietary data from next-of-kin respondents, 278–283
self-reported reproductive and social class factors, 242–247
Renal transplant
cytomegalovirus disease, 402–409
risk of congestive heart failure, 115–122
Reproduction
hip fractures, 257–263
primary biliary cirrhosis, 264–272
reliability of self reports, 242–247
Respondents
characteristics of participation in cancer registry, 27–33
Risk
congestive heart failure after renal transplantation, 115–122
mortality from fine particulate air pollution, 568–576
Risk factors
changes, cardiovascular disease among American Indians, 97–106
chronic disease, trends by birth cohort and race, 363–369,
coronary heart disease, changes with aging, 173–181
hospitalized gallbladder disease, 131–140
preterm birth, 410–418
thyroid cancer, 395–401
Risk ratio
binomial regression in cohort studies, 452–454

S

Selection bias
interviewed and non-interviewed non-Hodgkin's lymphoma patients, 419–425
pancreatic cancer tumor tissue, 1–6, 7–14
Self-rated health
and mortality, MONICA Augsburg Project, 338–345
Serologic assays
HTLV-II, 46–66
Serum cholesterol
green tea consumption, 157–165
Silica
carcinogenicity, 285–287
silicosis, lung cancer, 285–287, 288–294
Skin cancer
squamous cell, risk of subsequent cancer, 469–475
Smoking
alcohol consumption and coronary heart disease, 560–567
measures of nicotine dependence among adolescents, 353–362
and occupational exposure in Chinese factory workers, 370–377
trends in chronic disease risk factors, 363–369
Smoking cessation
cumulative abuse experiences and health, 123–130
hematological characteristics, 378–388
mortality in older Chinese men, 316–320
patterns in incidence of quitting, 141–150
recruitment among African Americans for clinical trial, 206–212
Social class indicators
reliability of self reports, 242–247
Social desirability
errors in women's diet self-reports, 577–586
Socioeconomic factors
neighborhoods, preterm birth, 410–418
Sodium
blood pressure control, 587–595
Spirometry
patterns of lung function in Chinese nonsmokers, 295–302
Spouse abuse

AEP Vol. 12, No. 8
November 2002: 603–608

cumulative abuse experiences and health, 123–130
Squamous cell skin cancer
risk of subsequent cancer, 469–475
Strong Heart Study
changes in cardiovascular disease risk factors, 97–106
lipoprotein(a) and cardiovascular disease, 107–114
predictors for coronary heart disease, 79–85
Substance abuse
homelessness, 455–461
Swedish Mammography Screening Cohort
caffeine consumption, 21–26

T

Taiwan
needlestick injuries in student nurses, 197–201
Tea
breast cancer, 21–26
green, cholesterol, 157–165
Test-retest reliability
measures of nicotine dependence among adolescents, 353–362
self-reported reproductive and social class factors, 242–247
Thrombocytes
smoking cessation, 378–388
Thyroid neoplasms
risk factors, 395–401
Tobacco smoke exposure
questionnaire to assess, 273–277
Traffic density
childhood leukemia, 482–487
Triglycerides
smoking and alcohol consumption, 560–567
Tuberculosis
detection in Chiapas, Mexico, 166–172
Tumor tissue
selection bias in molecular epidemiology studies, 1–6, 7–14
Type 1 diabetes
predicting mortality, 331–337

U

Urban-rural differences
patterns of lung function in Chinese nonsmokers, 295–302

V

Vaginitis
risk for desquamative inflammatory vaginitis, 346–352
Validation
errors in women's diet self-reports, 577–586
measures of nicotine dependence among adolescents, 353–362
of tobacco smoke exposure questionnaire, 273–277
Veterans Affairs databases
accuracy, 462–468

W

Water microbiology
Cryptosporidium infections, 222–227
Weight change
breast cancer risk, 435–444
menopause, 237–241
Women's health
breast cancer registry, 27–33
cumulative abuse experiences and health, 123–130
desquamative inflammatory vaginitis, 346–352
epithelial ovarian carcinoma in Jewish women, 426–434
errors in diet self-reports, 577–586
middle-aged, breast cancer increase, 476–481
permission to access personal health records, 326–330
reliability of self reports of reproductive and social class factors, 242–247
reproductive risk factors for primary biliary cirrhosis, 264–272
thyroid cancer risk factors, 395–401
trends in chronic disease risk factors, 363–369
weight change and menopause, 237–241
weight change and obesity, breast cancer risk, 435–444
Women's Contraceptive and Reproductive Experiences (Women's CARE) Study, 213–221
Wound healing
pressure ulcers in elderly, 321–325

X

X-rays
risk in Jewish women, 426–434